```
=> d hist full

        (FILE 'HOME' ENTERED AT 14:19:26 ON 11 OCT 2006)

        FILE 'REGISTRY' ENTERED AT 14:20:01 ON 11 OCT 2006
                    SET LINE 250
                    SET DETAIL OFF
                    E "BETA AMYLOID"/CN 25
                    E " AMYLOID BETA"/CN 25
                    E " AMYLOID "/CN 25
                    SET LINE LOGIN
                    SET DETAIL LOGIN


        INDEX 'ADISCTI, ADISINSIGHT, ADISNEWS, AGRICOLA, ANABSTR, ANTE, AQUALINE,
        AQUASCI, BIOENG, BIOSIS, BIOTECHABS, BIOTECHDS, BIOTECHNO, CABA, CAPLUS,
        CEABA-VTB, CIN, CONFSCI, CROPB, CROPU, DDFB, DDFU, DGENE, DISSABS, DRUGB,
        DRUGMONOG2, DRUGU, EMBAL, EMBASE, ...' ENTERED AT 14:23:44 ON 11 OCT 2006
                    SEA (AMYLOID (3A) BETA) OR (BETA (3A) AMYLOID) OR (ABETA OR A#
                    ---------
           201026   FILE ADISCTI
            20499   FILE ADISINSIGHT
            81184   FILE ADISNEWS
          1070203   FILE AGRICOLA
           303585   FILE ANABSTR
           231579   FILE ANTE
           240726   FILE AQUALINE
           849812   FILE AQUASCI
           511156   FILE BIOENG
          8683793   FILE BIOSIS
           386407   FILE BIOTECHABS
           386407   FILE BIOTECHDS
          1553813   FILE BIOTECHNO
          3530737   FILE CABA
         20872111   FILE CAPLUS
           502359   FILE CEABA-VTB
          1321320   FILE CIN
           342172   FILE CONFSCI
            19025   FILE CROPB
           162728   FILE CROPU
           132312   FILE DDFB
           949038   FILE DDFU
          8027652   FILE DGENE
          1473425   FILE DISSABS
           132312   FILE DRUGB
            51180   FILE DRUGMONOG2
          1097990   FILE DRUGU
            92360   FILE EMBAL
          8646361   FILE EMBASE
          2927757   FILE ESBIOBASE
           148872   FILE FOMAD
            48487   FILE FOREGE
           440610   FILE FROSTI
           602332   FILE FSTA
               0*   FILE GENBANK
                    SEA (AMYLOID (3A) BETA) OR (BETA (3A) AMYLOID) OR (ABETA OR ?AM
                    ---------
              508   FILE ADISCTI
              214*  FILE ADISINSIGHT
              122*  FILE ADISNEWS
              688*  FILE AGRICOLA
              127   FILE ANABSTR
                7   FILE ANTE
                2   FILE AQUALINE
               56*  FILE AQUASCI
```

```
    488    FILE BIOENG
  41346    FILE BIOSIS
   1238*   FILE BIOTECHABS
   1238*   FILE BIOTECHDS
   6489    FILE BIOTECHNO
   1762    FILE CABA
  26816    FILE CAPLUS
    112*   FILE CEABA-VTB
    389    FILE CIN
    967*   FILE CONFSCI
      1*   FILE CROPB
      0*   FILE CROPU
    648*   FILE DDFB
   1795*   FILE DDFU
  58974*   FILE DGENE
    754    FILE DISSABS
    648*   FILE DRUGB
      0*   FILE DRUGMONOG2
   2232*   FILE DRUGU
    515*   FILE EMBAL
  34192    FILE EMBASE
  14310*   FILE ESBIOBASE
      0*   FILE FOMAD
      0*   FILE FOREGE
     73    FILE FROSTI
     65    FILE FSTA
   8410    FILE GENBANK
      7*   FILE HEALSAFE
   2331    FILE IFIPAT
    242*   FILE IMSDRUGNEWS
      8*   FILE IMSPRODUCT
    186*   FILE IMSRESEARCH
   7386*   FILE JICST-EPLUS
     17    FILE KOSMET
   8259*   FILE LIFESCI
  39589    FILE MEDLINE
     93    FILE NTIS
     10*   FILE NUTRACEUT
      5*   FILE OCEAN
  14430    FILE PASCAL
  20357*   FILE PCTGEN
    233    FILE PHAR
    158*   FILE PHARMAML
      2    FILE PHIC
    203    FILE PHIN
   1814*   FILE PROMT
   1064    FILE PROUSDDR
  39366    FILE SCISEARCH
     18*   FILE SYNTHLINE
  18476    FILE TOXCENTER
  10022    FILE USPATFULL
   1222    FILE USPAT2
     19*   FILE VETB
     53*   FILE VETU
      5    FILE WATER
   2997    FILE WPIDS
     36    FILE WPIFV
   2997    FILE WPINDEX
L1        QUE ABB=ON  PLU=ON  (AMYLOID (3A) BETA) OR (BETA (3A) AMYLOID)
          OR (ABETA OR ?AMYLOID?)
          ---------
          SEA L1 (S) (LABEL? OR TAG OR TAGG? OR ISOTOP?)
          ---------
      2    FILE ADISCTI
```

```
     12*   FILE ADISINSIGHT
      8*   FILE ADISNEWS
     10*   FILE AGRICOLA
     14    FILE ANABSTR
      3*   FILE AQUASCI
     26    FILE BIOENG
    572    FILE BIOSIS
    210*   FILE BIOTECHABS
    210*   FILE BIOTECHDS
    343    FILE BIOTECHNO
     34    FILE CABA
    480    FILE CAPLUS
      5*   FILE CEABA-VTB
      4    FILE CIN
      6*   FILE CONFSCI
      0*   FILE CROPB
      0*   FILE CROPU
      7*   FILE DDFB
     42*   FILE DDFU
   1667*   FILE DGENE
     39    FILE DISSABS
      7*   FILE DRUGB
      0*   FILE DRUGMONOG2
     86*   FILE DRUGU
     19*   FILE EMBAL
    405    FILE EMBASE
    669*   FILE ESBIOBASE
      0*   FILE FOMAD
      0*   FILE FOREGE
     11    FILE GENBANK
      0*   FILE HEALSAFE
    212    FILE IFIPAT
      9*   FILE IMSDRUGNEWS
      0*   FILE IMSPRODUCT
      8*   FILE IMSRESEARCH
     42*   FILE JICST-EPLUS
      1    FILE KOSMET
    423*   FILE LIFESCI
    506    FILE MEDLINE
      0*   FILE NUTRACEUT
      1*   FILE OCEAN
    452    FILE PASCAL
      0*   FILE PCTGEN
      1    FILE PHAR
      5*   FILE PHARMAML
      5    FILE PHIN
     44*   FILE PROMT
     11    FILE PROUSDDR
    427    FILE SCISEARCH
      1*   FILE SYNTHLINE
    203    FILE TOXCENTER
    876    FILE USPATFULL
    122    FILE USPAT2
      0*   FILE VETB
      0*   FILE VETU
    236    FILE WPIDS
      1    FILE WPIFV
    236    FILE WPINDEX
L2         QUE ABB=ON  PLU=ON  L1 (S) (LABEL? OR TAG OR TAGG? OR ISOTOP?)

       ---------
           SEA L2 (S) (ISOLAT? OR PREPAR? OR DETERMIN? OR ANALYZ? OR QUANT
       ---------
       7*  FILE ADISINSIGHT
```

```
    4*   FILE ADISNEWS
    7*   FILE AGRICOLA
   12    FILE ANABSTR
    2*   FILE AQUASCI
   13    FILE BIOENG
   47    FILE BIOSIS
  188*   FILE BIOTECHABS
  188*   FILE BIOTECHDS
  144    FILE BIOTECHNO
   11    FILE CABA
   73    FILE CAPLUS
    1*   FILE CEABA-VTB
    1*   FILE CONFSCI
    0*   FILE CROPB
    0*   FILE CROPU
    0*   FILE DDFB
    6*   FILE DDFU
  506*   FILE DGENE
   17    FILE DISSABS
    0*   FILE DRUGB
    0*   FILE DRUGMONOG2
   23*   FILE DRUGU
   10*   FILE EMBAL
   34    FILE EMBASE
  274*   FILE ESBIOBASE
    0*   FILE FOMAD
    0*   FILE FOREGE
    0*   FILE HEALSAFE
  119    FILE IFIPAT
    1*   FILE IMSDRUGNEWS
    0*   FILE IMSPRODUCT
    3*   FILE IMSRESEARCH
   19*   FILE JICST-EPLUS
    1    FILE KOSMET
  170*   FILE LIFESCI
   48    FILE MEDLINE
    0*   FILE NUTRACEUT
    0*   FILE OCEAN
  167    FILE PASCAL
    0*   FILE PCTGEN
    0*   FILE PHARMAML
    1    FILE PHIN
    7*   FILE PROMT
    4    FILE PROUSDDR
   47    FILE SCISEARCH
    0*   FILE SYNTHLINE
   17    FILE TOXCENTER
  543    FILE USPATFULL
   77    FILE USPAT2
    0*   FILE VETB
    0*   FILE VETU
  126    FILE WPIDS
    1    FILE WPIFV
  126    FILE WPINDEX
```

L3      QUE ABB=ON  PLU=ON  L2 (S) (ISOLAT? OR PREPAR? OR DETERMIN? OR
        ANALYZ? OR QUANTIF? OR MEASUR?)
        ---------
        SEA L2 (S) (MASS (3A) SPECTRO?)
        ---------

```
    0*   FILE ADISINSIGHT
    0*   FILE ADISNEWS
    1*   FILE AGRICOLA
    2    FILE ANABSTR
    0*   FILE AQUASCI
```

```
         1    FILE  BIOENG
         7    FILE  BIOSIS
        11*   FILE  BIOTECHABS
        11*   FILE  BIOTECHDS
         5    FILE  BIOTECHNO
         8    FILE  CAPLUS
         0*   FILE  CEABA-VTB
         0*   FILE  CONFSCI
         0*   FILE  CROPB
         0*   FILE  CROPU
         0*   FILE  DDFB
         1*   FILE  DDFU
         4*   FILE  DGENE
         1    FILE  DISSABS
         0*   FILE  DRUGB
         0*   FILE  DRUGMONOG2
         1*   FILE  DRUGU
         0*   FILE  EMBAL
         2    FILE  EMBASE
        22*   FILE  ESBIOBASE
         0*   FILE  FOMAD
         0*   FILE  FOREGE
         0*   FILE  HEALSAFE
        16    FILE  IFIPAT
         0*   FILE  IMSDRUGNEWS
         0*   FILE  IMSPRODUCT
         0*   FILE  IMSRESEARCH
         1*   FILE  JICST-EPLUS
         9*   FILE  LIFESCI
         4    FILE  MEDLINE
         0*   FILE  NUTRACEUT
         0*   FILE  OCEAN
         6    FILE  PASCAL
         0*   FILE  PCTGEN
         0*   FILE  PHARMAML
         0*   FILE  PROMT
         7    FILE  SCISEARCH
         0*   FILE  SYNTHLINE
         4    FILE  TOXCENTER
        36    FILE  USPATFULL
         3    FILE  USPAT2
         0*   FILE  VETB
         0*   FILE  VETU
         7    FILE  WPIDS
         7    FILE  WPINDEX
L4           QUE ABB=ON  PLU=ON  L2 (S) (MASS (3A) SPECTRO?)
             ---------
             D RANK
```

FILE 'ESBIOBASE, IFIPAT, BIOTECHDS, LIFESCI, CAPLUS, BIOSIS, SCISEARCH, WPIDS, PASCAL, BIOTECHNO, MEDLINE, TOXCENTER' ENTERED AT 14:49:59 ON 11 OCT 2006

```
L5          106 SEA ABB=ON  PLU=ON  L4
L6           59 DUP REM L5 (47 DUPLICATES REMOVED)
                D L6 IBIB ABS 1-25
                D L6 IBIB ABS 26-59
```

FILE 'CA' ENTERED AT 15:00:52 ON 11 OCT 2006

```
L7           22 SEA ABB=ON  PLU=ON  BOHRMANN BERND/AU
L8           22 DUP REM L7 (0 DUPLICATES REMOVED)
L9           22 SEA L8
L10          11 SEA ABB=ON  PLU=ON  L9 AND AMYLOID
                D L10 IBIB ABS 1-11
```

FILE HOME

# EAST Search History

| Ref # | Hits | Search Query | DBs | Default Operator | Plurals | Time Stamp |
|---|---|---|---|---|---|---|
| L1 | 7205 | (beta near3 amyloid$) or Abeta | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/10/11 13:59 |
| L2 | 591 | L1 same (label$ or tag$5 or isotop$) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/10/11 14:01 |
| L3 | 15 | L2 same (mass near3 spectro$) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/10/11 14:01 |
| L4 | 13373 | (beta near3 amyloid$) or Abeta or amyloid | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/10/11 13:59 |
| L5 | 11481 | L4 and (isolat$ or prepar$ or determin$ or analyz$ or quantif$ or measur$) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/10/11 14:02 |
| L6 | 7970 | L5 and (label$ or tag$5 or isotop$) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/10/11 14:02 |
| L7 | 2652 | L6 and (mass near3 spectro$) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/10/11 14:02 |
| L8 | 4058 | L4 same (isolat$ or prepar$ or determin$ or analyz$ or quantif$ or measur$) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/10/11 14:02 |
| L9 | 637 | L8 same (label$ or tag$5 or isotop$) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/10/11 14:02 |
| L10 | 255 | L9 and (mass near3 spectro$) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/10/11 14:10 |
| L11 | 28 | L9 same (mass near3 spectro$) | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/10/11 14:03 |

# EAST Search History

| L12 | 7 | bohrmann near4 bernd | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/10/11 14:11 |
|-----|-----|---------------------|-----------------------------------|-----|-----|------------------|
| L13 | 10 | doebeli near3 heinz | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/10/11 14:17 |
| L14 | 3 | ducret near3 axel | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/10/11 14:17 |
| L15 | 3 | andreas near3 guentert | US-PGPUB; USPAT; EPO; JPO; DERWENT | OR | ON | 2006/10/11 14:17 |